```
Sample Usage instructions:
Langgraph code.py
To get summary for a scheme code:
print(compiled_graph.invoke({"mf_scheme_code" : 100027}))
To compare information across multiple scheme codes:
print(compiled graph.invoke({"mf scheme codes for compari
son": [100027,100028]}))
Followup: print(compiled_graph.invoke({}))
Api_code.py
Run uvicorn api code:app to start the API Script
To get summary for a scheme code:
import requests
# URL of the local API
url = 'http://localhost:8000/funds/100027' # Replace with your
actual port and endpoint
response = requests.get(url)
print(response.json())
To compare multiple scheme codes:
url = 'http://localhost:8000/funds/compare'
payload = {
  "numbers": [100027,100028]
# Make the POST request
```

```
response = requests.post(url, json=payload)

To ask a query to a LLM:
url = 'http://localhost:8000/ai/query'
payload = {
    "query":"Provide more information about HDFC Mutual Fund."
}
```

# Make the POST request response = requests.post(url, json=payload)

## **Additional Comments**

- Current implementation in Langgraph does not use LLMs.
   These can be incorporated to understand free form queries and follow up appropriately.
- 2. POC can be created using streamlit.